

APPLIED MATHEMATICS SEMINAR
Department of Mathematics
University of West Georgia
11:00 AM, WEDNESDAY, OCTOBER 3, 2007, BOYD 330

Speaker: Dr. Amin Boumenir, UWG

Title: **On the Global Attractor for the Kuramoto-Shivashinski equation**

Abstract

In this working seminar we will describe the global attractor of the evolution of the Kuramoto-Shivashinski system. We will also show how inverse spectral theory can be used to obtain a better characterization of the manifold.

All are welcome.